Archived Document

This archived document is no longer being reviewed through the CLSI Consensus Document Development Process. However, this document is technically valid as of October 2022. Because of its value to the laboratory community, it is being retained in CLSI's library.



August 2008

M50-A

Quality Control for Commercial Microbial Identification Systems; Approved Guideline



NOTE: CLSI document M50-A no longer applies to US laboratories subject to the Clinical Laboratory Improvement Amendments of 1988 (CLIA). The streamlined QC guidance provided in this document does not replace the need for an individualized quality control plan (IQCP), effective as of 1 January 2016. IQCP resources are available, and links can be found on the CLSI website (www.clsi.org). M50-A might be applicable to international laboratories.

This document provides guidance for quality control of commercial systems for microbial identification from culture, including information that pertains to manufacturers, distributors, and laboratory users. The intent is to ensure optimal performance of a microbial identification system in an efficient (streamlined) manner.

A guideline for US application developed through the Clinical and Laboratory Standards Institute consensus process.



E: customerservice@clsi.org www.clsi.org